

COPY

Lloyd's Register of Shipping.

Port Kobe.

25th. June 1930.

CERTIFICATE NO. 2552.

This is to Certify that

H. D. Buchana,

the undersigned Surveyor to this Society did at the request of Messrs. Mitsubishi Zosen Kaisha, Ltd., Kobe, attend at their works on the 4th. march 1930 and subsequent dates for the purpose of examining and testing the 75 H.P. motor driven cooling water pumps intended for Nagasaki Yard no.474.

The gunmetal body of the Jacket cooling water pump was tested by a hydraulic pressure of 5.5 Kg./cm² and found good and sound.

The cast iron body of the piston cooling water pump was tested by a hydraulic pressure of 10 Kg./cm² and found good and sound.

These pumps were finally connected to a variable speed motor marked

: LLOYD'S	:	examined under full load working
: No.311 LR	:	
: K.K. 28-4-30	:	

conditions and found satisfactory.

For identification purposes this machine has been stamped as follow:-

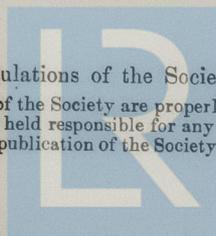
: MACHINE No.1495	:
: LLOYD'S	:
: No.2552	:
: H.D.B. LR	:
: 23-6-30	:

H. D. Buchana,

SURVEYOR TO LLOYD'S REGISTER.

This certificate is issued upon the terms of the Rules and Regulations of the Society, which provide that:-
The Society and its Surveyors, or in any entry in the Register Book or other publication of the Society, or for any error of judgment, default, or negligence of the Surveyors, or other Officers or Agents of the Society.

JUN 30 1930



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Lloyd's Register Foundation

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COPY

Lloyd's Register of Shipping

Port Kobe

27th June 1930

CERTIFICATE NO. 2522

This is to Certify that

H. D. Nishimura

the undersigned Surveyor to this Society did at the request of

Messrs. Mitsubishi Rosen Kaisha, Ltd., Kobe, attend at their works

on the 4th March 1930 and expedient dates for the purpose of

examining and testing the 75 H.P. motor driven cooling water pumps

intended for Nagasaki yard no. 474.

The gunmetal body of the jacket cooling water pump was tested

by a hydraulic pressure of 2.5 kg./cm² and found good and sound.

The cast iron body of the piston cooling water pump was tested

by a hydraulic pressure of 10 kg./cm² and found good and sound.

These pumps were finally connected to a variable speed motor

marked

LLOYD'S

No. 311 IR

K.K. 28-4-30

conditions and found satisfactory.

for identification purposes this machine has been stamped as

follow:-

MACHINE NO. 1495

LLOYD'S

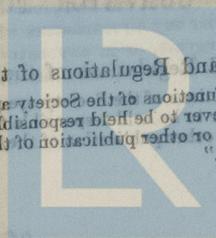
No. 2522

H.D.B. IR

23-6-30

SURVEYOR TO LLOYD'S REGISTER

is issued upon the terms of the Rules and Regulations of the Society, which provide that:—



Lloyd's Register Foundation